



"Hexaware helps enterprises move from fragmented data estates to AI-ready platforms using Microsoft Fabric, Azure OpenAI and agentic data engineering, enabling governed, scalable AI adoption and real-time, insight-driven decision-making."

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Hexaware

Overview

Hexaware is headquartered in Mumbai, India. It has more than 33,800 employees across 34 countries. In FY25, the company generated \$1.5 billion in revenue. Hexaware demonstrates depth in Azure data transformation and AI services through an engineering-led approach anchored in Microsoft Fabric, Azure ML and Azure OpenAI Services. The company focuses on large-scale data modernization, agent-driven data engineering and responsible AI implementation. Its capabilities reflect a shift from fragmented data platforms to governed, AI-ready enterprise intelligence architectures, supported by ISO-aligned trust controls and Microsoft Fabric-centric delivery models.

Strengths

AI-powered analytics as delivery core:

Hexaware aligns its data modernization services around Microsoft Fabric to unify ingestion, engineering, governance, analytics and AI workloads. This approach simplifies platform sprawl, accelerates modernization journeys and enables enterprises to transition from component-based data estates to integrated, Azure-native analytics platforms.

Responsible and trustworthy AI framework:

Hexaware applies a structured, reliable AI framework aligned with ISO and NIST principles, incorporating accuracy tracking, groundedness checks, auditability, bias detection and human-in-the-loop controls. This framework fosters enterprise confidence

in GenAI and agentic AI deployments while mitigating risk and governance concerns at scale.

Agent-enabled data engineering depth:

Hexaware embeds AI and agentic AI capabilities within data engineering workflows, including automation for code conversion, metadata extraction, quality validation and observability. This approach enables rapid modernization, consistent outcomes and improved efficiency across large and complex Azure data environments.

Caution

Hexaware can showcase its responsible AI focus by formalizing the trustworthy AI approach into a well-packaged, ISO-compliant reference architecture and applying it consistently as a default standard across all Azure data transformation and AI services engagements.